

State Role – Where and How to Add Value

(From Plenary Discussion)

Water Planning Drivers	State Role	Value Add
Income and economic inequality	Use policy and look for ways to reallocate	
	resources to create a better playing field	
	Rate support for those that need it	
Land Use	State can provide guidance and incentives	
	Take a look a regional approach - things like	
	watershed assessments	
Regulatory Alignment	Drive collaboration on the front end. State can	
	require collaboration among the parties. See	
	the IWRMs as an example.	
	ID needs and goals in advance to drive action.	
	State can recognize alignment needs in	
	crafting of policy and laws.	
Climate change	Address the fragmented natural resources	
	management system.	
	 Look at watershed basis management. 	
	Try to figure out how to be more holistic.	
	Encourage reduction of so many jurisdictions	
	(like seen in SGMA and IWRM)	
Fragmentation	Find ways to incentivize watershed based	
	management.	
Information Needs	Look at building and getting out knowledge.	
	Create clearing houses for technical	
	information.	
	Get existing resources to people that need	
	them.	
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System Limitations	 Articulate through planning and policy the actual limitations of the water system related to quality, supply, flood Defining is the state role and action is local/regional role State should provide R&D for strategy Water technology – some kind of state driven initiatives – holistic strategy Water markets Look at transfers policies 	
Data Needs	 State should: Analyze and turn data into information. Create frameworks. Look at extrapolating information for adaptive management. Analyze to use at state scale and do tiering to the local scale Ensure data accessibility 	
Conservation	Encourage conservation through grant programs	
Funding	 Grants - Look at providing overhead support and look at advance payments Make sure that tribal governments can receive grants 	
Population	 Look at population as it relates to housing and where people are 	
Systems Focus	 Instead of just water / planning should link water and land State should have a more dedicated role and serve as liaison among the parties Help build communication and trust Bring in all stakeholders to look at the overall outcomes. 	

Water Planning Drivers	State Role	Value Add
Local Control	State can enforce existing rights	
	Address the overall permitting process and	
	how it inhibits integrated management	
	State has role in making data accessible so	
	locals can make informed decisions	
Overlapping report requirements	Create something like a library system	
	Get access to data basis through unified state	
	searching tool	
	Multi-agency water transfers	
	Improve grant coordination and eliminate	
	overlaps	
Ag land management	Improve supply reliability	
	Create programs to offset losses	
	Provide data for use by ag to support best	
	management	
Public Education	People need to know what is important	
Public Benefits	Ensure money well spent and go to the public good	